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## **AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A method for integrating links to <u>a user's</u> content at multiple sources, comprising the steps of:

providing an on-line account, at a host, with access to a first electronic work, wherein the account is accessible based on a user identification, wherein;

receiving, from a first user content location storing a first electronic work, an address for the first user content location, a first identifier identifies identifies identifying the first electronic work, and wherein the first identifier is linked to the on-line account;

receiving, from a remote second user content location, the user identification, a second identifier for a second electronic work, and an address for the second user remote content location;

storing, in the on-line account, the <u>first identifier and the</u> second identifier and the address for the <u>first user content location</u> and the second user <del>remote</del> content location;

linking the second-electronic work to the on-line account;

receiving a request, from the user located at a network location remote from the second user content location, for the second electronic work; and

sending a message identifying the second electronic work to [[a]] the network location to initiate delivery of the second electronic work to [[a]] the network location.

2. (Currently Amended) The method of claim 1, wherein the address for the second user content remote location is an Internet protocol address.

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3. (Original) The method of claim 1, wherein the step of receiving further includes receiving meta-data associated with the second electronic work.

- 4. (Original) The method of claim 1, wherein the second identifier is assigned to the second electronic work incrementally.
- 5. (Currently Amended) The method of claim 1, further comprising the step of updating the address of remote second user content location.
- 6. (Original) The method of claim 1, wherein the network location is an Internet protocol address.
- 7. (Original) The method of claim 1, wherein the steps occur in order.
- 8. (Cancelled)
- 9. (Currently Amended) The method of claim 1, further comprising the steps of: storing meta-data associated with the first electronic work;

receiving meta-data associated with the second electronic work from the remote second user content source location; and

integrating the meta-data associated with the first electronic work with the meta-data associated with the second electronic work.

- 10. (Original) The method of claim 1, wherein the first electronic work was added to the on-line account after the user proved ownership of the first electronic work.
- 11. (Original) The method of claim 10, wherein the user proved ownership with a physical copy of the first electronic work.
- 12. (Original) The method of claim 1, wherein the first electronic work was added to the on-line account when authorization was received from a retailer.
- 13. (Cancelled)
- 14. (Currently Amended) The method of claim 1, wherein the message also identifies the address of the remote second user content location.
- 15. (Cancelled)
- 16. (Cancelled)
- 17. (Cancelled)
- 18. (Cancelled)
- 19. (Cancelled)
- 20. (Cancelled)
- 21. (Cancelled)

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- 22. (Cancelled)
- 23. (Cancelled)
- 24. (Cancelled)
- 25. (Cancelled)
- 26. (Currently Amended) A method for integrating links to content at multiple sources, comprising:

providing a user account at a host;

identifying, at a first user remote location, a first electronic work, wherein the user previously has authorization to access the first electronic work;

transmitting, from the first <u>user</u> remote location to the user account, a first identifier identifying the first electronic work;

storing, in the user account, the first identifier;

receiving, at the user account, a request from a user, at a user location <u>remote from the first</u> user remote location, for access to the first electronic work; and

providing access to the first electronic work.

27. (Previously Presented) The method of claim 26, wherein the providing <u>access</u> step comprises the steps of:

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creating, by the user account, a first message based on the first identifier; transmitting the first message to the user; and requesting access, by the user, to the first electronic work using the first message.

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- 28. (Currently Amended) The method of claim 26, wherein the providing step comprises:

  creating; by the user account, a first message based on the first identifier; and

  transmitting the first message to the first user remote location;

  requesting access, by the user account, to the first electronic work using the first message;

  and

  providing access to the user, at the user location, to the first electronic work.
- 29. (Currently Amended) The method of claim 26, wherein the providing step comprises the steps of:

creating; by the user account, a first message based on the first identifier; and transmitting the fist message to the first remote location; requesting access, by the user account, to the first electronic work using the first message; providing access to the user, at the user account, to the first electronic work.

30. (Currently Amended) The method of claim 26, further comprising the steps of: updating the identification of the first electronic work;

transmitting, from the first <u>user</u> remote location to the user account, an updated first identifier identifying the first electronic work; and

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storing, in the user account, the updated first identifier.